

Substitute for Form 1449/PTO		Complete if Known		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/816,502	
		Filing Date	March 31, 2004	
		First Named Inventor:	Robert P. Meagley	
		Art Unit	1752	
		Examiner Name		
Sheet	of	1	Attorney Docket Number	042390.P18250
NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²	
SJL		UNIVERSITY OF CALIFORNIA – UCLA, Camouflaged Polyhedral Species, HTML document, URL HTTP://www.chem-ucla.edu/dept/faculty/hawthorne/camou/camou.htm , 7 pages, date unknown		
SJL		BENJAMIN T. KING et al, Alkylated Carborane Anions and Radicals, HTML document, URL: HTTP://pubs.acs.org/subscribe/journals/ci/31/i12/html/12michl.html , 16 pages total, date 3/12/2004		
SJL		CHRISTOPHER A. REED et al., Isolation of Protonated Arenes (Wheland Intermediates) with BAr ^F and Carborane Anions. A Novel Crystalline Superacid, published on Web on 6/16/1999, 2 pages total, 1999 American Chemical Society		
SJL		CHRISTOPHER A. REED et al., Carboranes: A New Class of Weakly Coordinating Anions for Strong Electrophiles, Oxidants, and Superacids, Vo. 31, No. 3, 1998, Accounts of Chemical Research, published on Web on 2/24/1998, American Chemical Society, pages 133-139		
SJL		CHRISTOPHER A. REED, The Silylium Ion Problem, R ₃ Si ⁺ Bridging Organic and Inorganic Chemistry, Volume 31, Number 6, Accounts of Chemical Research, 1998, pages 325-332, Department of Chemistry, University of Southern California, Los Angeles, California		
SJL		WILLIAM M. LAMANNA et al., New ionic photo-acid generators (PAGs) incorporating novel perfluorinated anions, Proceedings of SPIE vol. 4690, 2002, pages 817-828, Advances in Resist Technology and Processing XIX		
SJL		M.A. FLORES et al., Exo-nido-cyclooctadienerrhodacarbonares as catalysts in internal alkene hydrogenation, date unknown, pages 68-69,		
SJL		ZUOWEI XIE, Approaching the Silylium (R ₃ Si ⁺) Ion: Trends with Hexahalo (C1, Br, I) Carboranes as Counterions, J. Am. Chem. Soc. 1996, 118, 2922-2928, 1996 American Chemical Society		
SJL		AUTHOR UNKNOWN, Superacids: A New Generation, HTML documents, URL: HTTP://www.sciencedaily.com/releases/1998/03/98033101075650.htm , date 3/31/1998, 2 pages.		
SJL		PIOTR KASZYNSKI, Four decades of organic chemistry of closo-boranes: A synthetic toolbox for constructing liquid crystal materials. A review., Vo. 64, 1999, pages 895-926, Organic Materials Research Group, Chemistry Department, Vanderbilt University, Nashville, TN.		
SJL		CHRISTOPHER A. REED et al., Taming superacids: Stabilization of the fullerence cations HC60 ⁺ and C60 ⁺ , Reports, www.sciencemag.org , Science, Vol 289, July 7, 2000, pages 101-104.		

Examiner Signature	<i>[Signature]</i>	Date Considered	9-13-2005
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Applicant's unique citation designation number (optional). ²Applicant is to place a check mark here if English Translation is attached.
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